

ABSTRACT

A circuit board assembly includes an electronic component, a circuit board, a first connector portion coupled to one of the electronic component and the circuit board, a second connector portion coupled to the other of the electronic component and the circuit board, a first alignment member coupled to the first connector portion and a second alignment member coupled to the second connector portion. The second alignment member is configured to interact with the first alignment member to align the first connector portion with the second connector portion in at least one direction prior to engagement of the first connector portion and the second connector portion. The second alignment member extends relative to the second connector portion by a first extent prior to engagement of the first connector portion and the second connector portion. The second alignment member extends relative to the second connector portion by a second shorter extent upon engagement of the first connector portion and the second connector portion.